

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	29	398/96.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:37
L2	21	398/103.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:38
L3	930	398/119-131.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:38
L4	398	(inverse adj fast adj fourier adj transform) and orthogonal and modulat\$3 and optical	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:39
L6	51266	fourier adj transform	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:39
L7	51266	fourier adj transform	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:39
L8	17	3 and 7	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:39
S2	15424	fast adj fourier adj transform	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 10:11
S3	2326	inverse adj fast adj fourier adj transform	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 10:11
S4	1184	(inverse adj fast adj fourier adj transform) and orthogonal	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/09 13:55
S5	1091	(inverse adj fast adj fourier adj transform) and orthogonal and modulat\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 10:13
S6	262	(inverse adj fast adj fourier adj transform) and orthogonal and modulat\$3 and optical	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:38
S7	139	(inverse adj fast adj fourier adj transform) and orthogonal and modulat\$3 and optical and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 12:08
S8	26	(inverse adj fast adj fourier adj transform) and orthogonal and modulat\$3 and ((forward near1 code) "fec") and laser and optical and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 12:49

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S9	51	((inverse adj fast adj fourier adj transform) "ofdm") and orthogonal and modulat\$3 and ((forward near1 code) "fec") and (laser "led") and optical and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/09 13:44
S10	25	S9 not S8	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 12:51
S11	18	((inverse adj fast adj fourier adj transform) "ofdm") same (laser "led") and optical and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 13:16
S12	22	((inverse adj fast adj fourier adj transform) "ofdm") same (laser "led") and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/19 20:25
S13	1	"10090249"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 13:42
S14	6	"10/090249"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 17:02
S15	105	"5282222"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 14:11
S16	0	"5282222.pn."	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 14:12
S17	1	"5282222".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/07 14:12
S18	52	(fft or "ofdm") and orthogonal and modulat\$3 and ((forward near1 code) "fec") and (laser "led") and optical and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:09
S19	7	(inverse adj fast adj fourier adj transform) and orthogonal and "398"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/09 14:02
S20	17	(inverse adj fast adj fourier adj transform) and orthogonal and (laser adj diode)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/09 14:29
S21	274	(ofdm or "multi carrier" or "multi-carrier" or dmt) and (optical or laser) and (fft and ifft) and modulat\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/09 14:32
S22	134	S21 and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/09 14:33

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S23	1372	375/316.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:28
S24	7	((fft or "ofdm") and orthogonal and modulat\$3 and ((forward near1 code) "fec") and @ad<"20010306" and S23	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:28
S25	52	((inverse adj fast adj fourier adj transform) "ofdm") and orthogonal and modulat\$3 and ((forward near1 code) "fec") and (laser "led") and optical and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:11
S26	401	375/298.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:29
S27	11	((fft or "ofdm") and orthogonal and modulat\$3 and ((forward near1 code) "fec") and @ad<"20010306" and S26	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:29
S28	768	375/259.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:29
S29	9	((fft or "ofdm") and orthogonal and modulat\$3 and ((forward near1 code) "fec") and @ad<"20010306" and S28	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:43
S30	0	((ifft or "ofdm") and orthogonal and (transmitter with laser\$2) and @ad<"20010306" and S28	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:44
S31	39	((ifft or "ofdm") and orthogonal and (transmitter with laser\$2) and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 14:44
S32	20	advantage near1 fec	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/13 17:03
S33	22	((inverse adj fast adj fourier adj transform) or "ofdm") same (laser "led") and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/19 20:32
S34	46	((orthogonal adj frequency) or "ofdm") same (laser "led") and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/19 20:33
S35	28	((orthogonal adj frequency) or "ofdm") same (laser) and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/19 20:33
S36	1	((orthogonal adj frequency adj division) same laser) and @ad<"20010306"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/19 23:37

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S37	105	"5282222"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/19 23:51
S38	296	398/23-27.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/14 13:34
S39	105	398/76-77.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/19 23:53
S40	922	(fourier adj transform) near2 optical	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/14 09:47
S41	716	(fourier adj transform) near2 optical and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/14 15:42
S42	46	"6040933"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/14 15:57
S43	26	"6271945"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/14 15:57
S44	2	"6611551".pn. "6559994".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/03 09:25
S45	3	"6611551".pn. "6559994".pn. "6249543".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/04 09:56
S46	2	"20030170022" "5581388".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/04 10:02